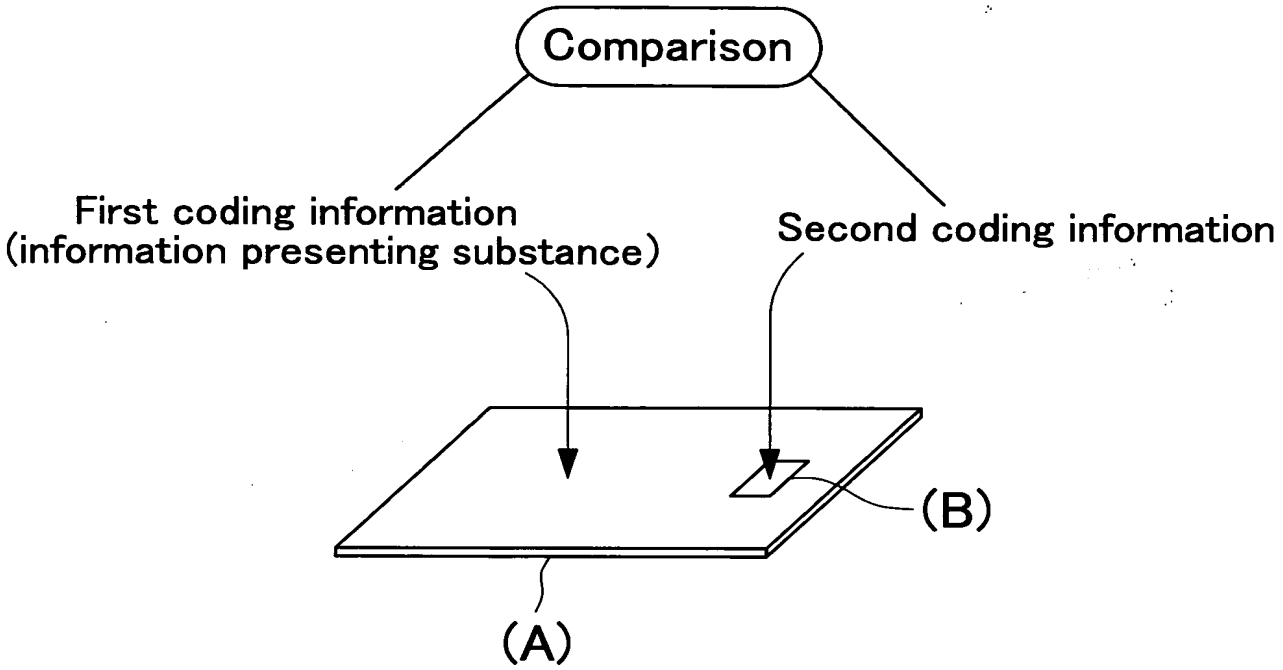
Comparison
First coding information
(information presenting substance)
Second coding information
(B)
(A)

FIG. 1

Types of data presenting material	X	Y	Z
Types of product	a	b	c

FIG.2A

Contents of information presenting substance	α	β	γ
Manufacturers of product	A	B	C

FIG.2B

Types of information presenting substance	X	Y	Z
Contents of information presenting substance (peak values in spectrum)	0.294	0.336	0.109
Numeral data	3	3	1

FIG.2C

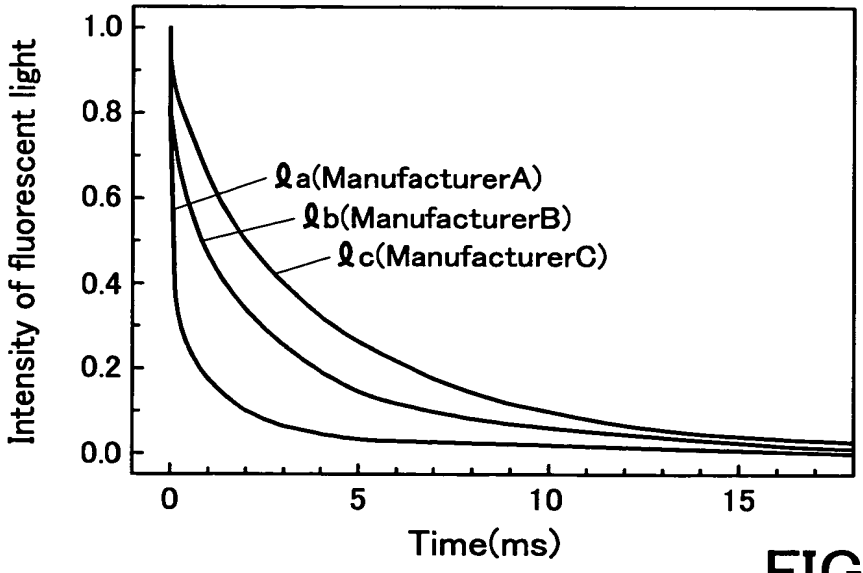

FIG.2D

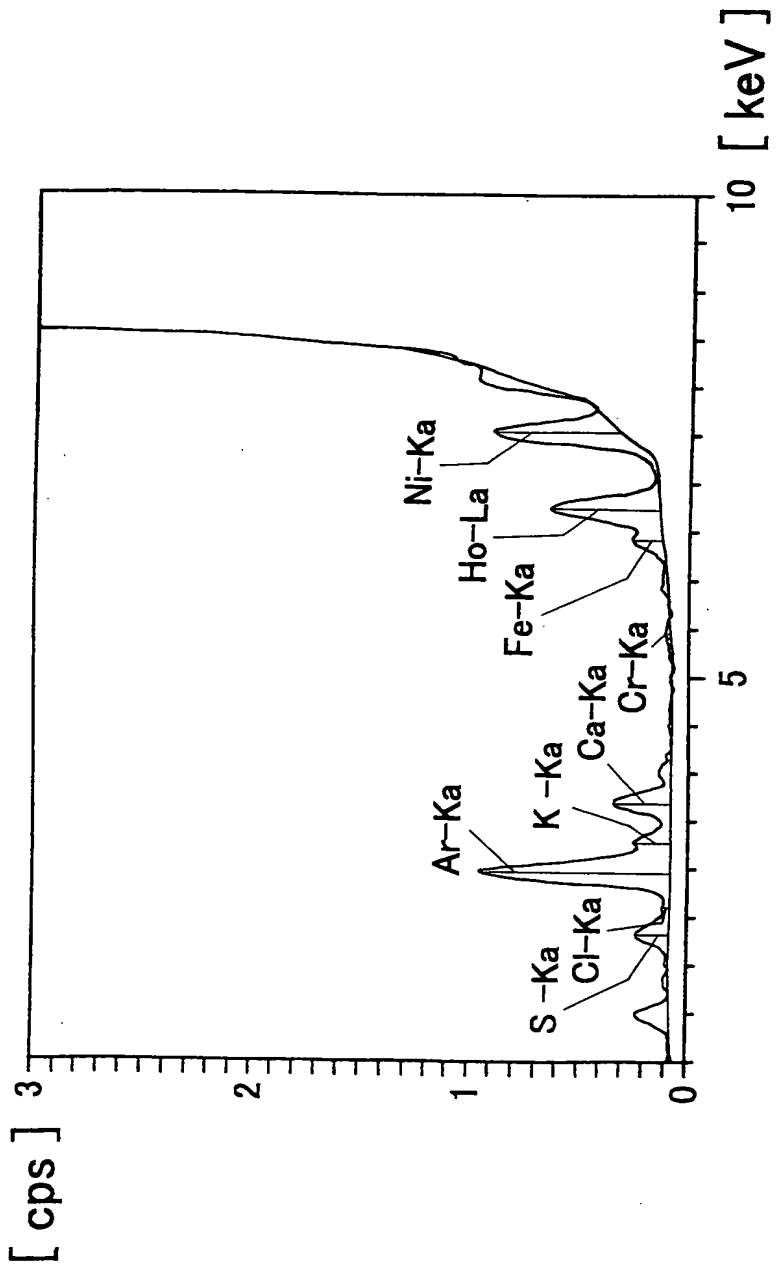

FIG.3

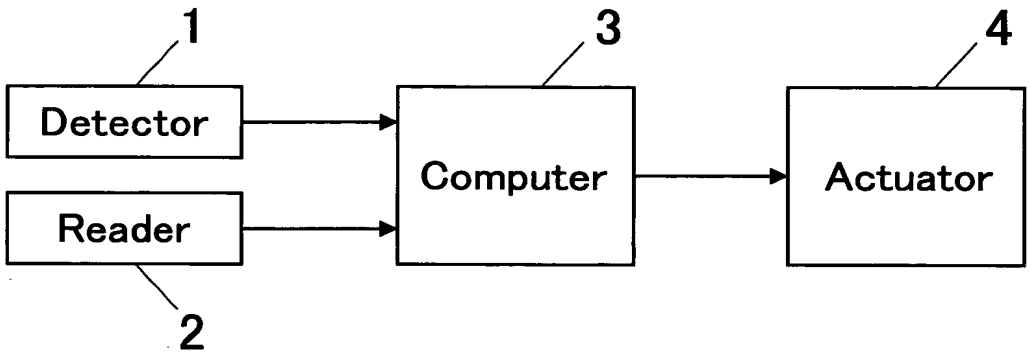
1
3
4
Detector
Computer
Actuator
Reader
2

FIG.4

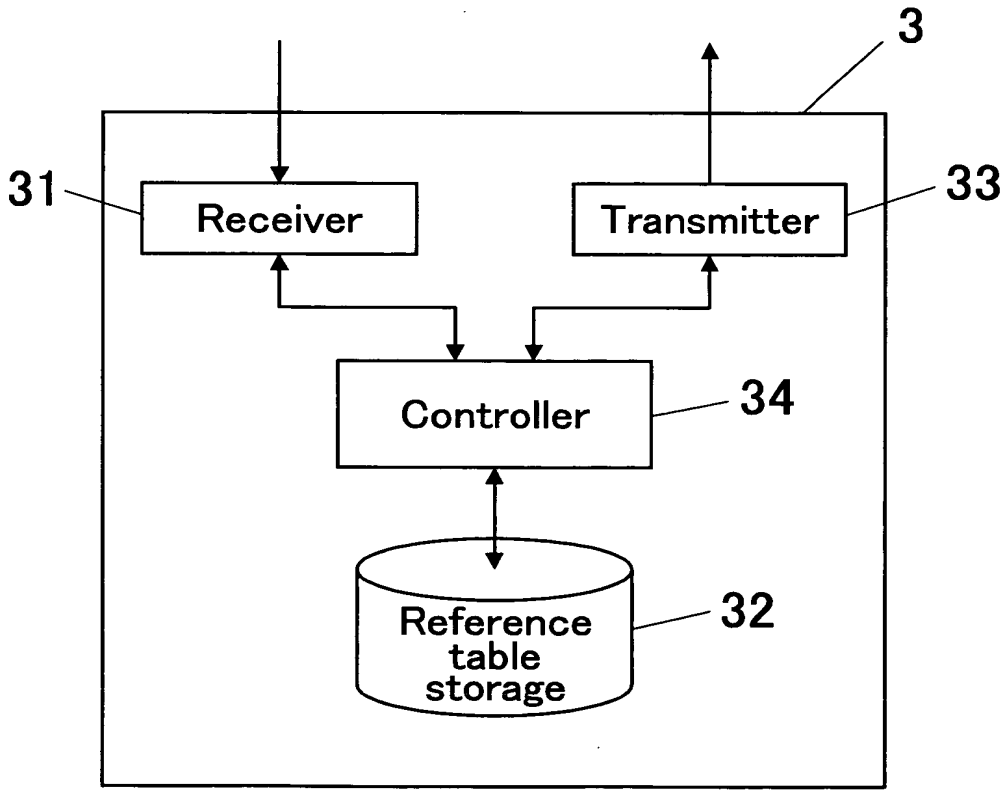
3
31
Receiver
Transmitter
33
Controller
34
Reference table storage
32

FIG.5

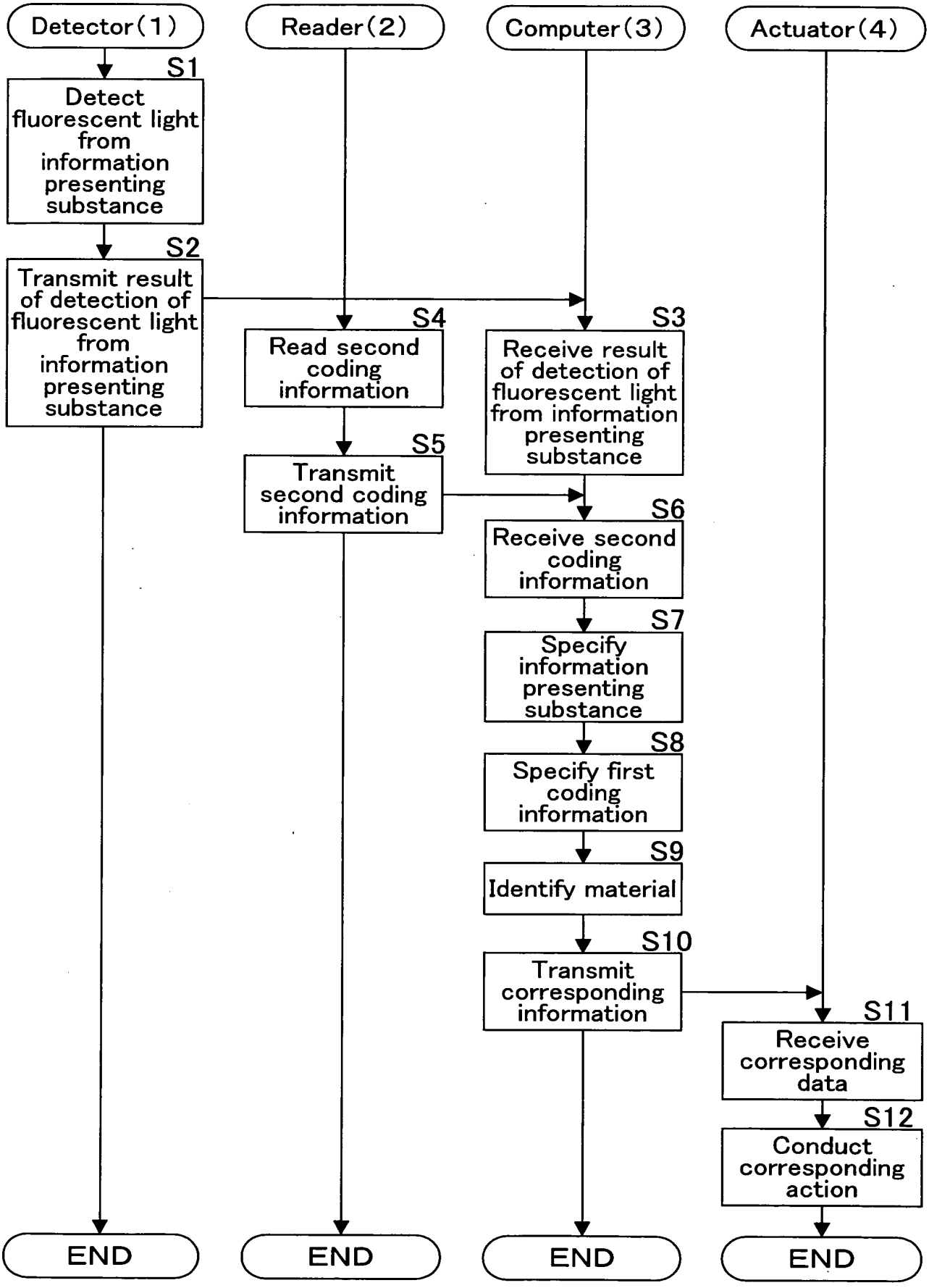
Detector(1)
Reader(2)
Computer(3)
Actuator(4)
S1
Detect fluorescent light from information presenting substance
S2
Transmit result of detection of fluorescent light from information presenting substance
S4
Read second coding information
S5
Transmit second coding information
S3
Receive result of detection of fluorescent light from information presenting substance
S6
Receive second coding information
S7
Specify information presenting substance
S8
Specify first coding information
S9
Identify material
S10
Transmit corresponding information
S11
Receive corresponding data
S12
Conduct corresponding action
END
END
END
END

FIG.6